

Appl. No. 10/817,093

After Final Amendment dated February 10, 2006

Appendix

1. (Currently Amended) A package with a pop-up display decoration comprising:

a package having an outwardly facing side,

a foldable panel defining a first section and a second section of the foldable panel, the first section and the second section meeting at and joined to each other along a fold line, the first section and the second section folding along the fold line to face each other, the foldable panel opened to position both the first and second sections of the foldable panel overlying the outwardly facing side of the package, and

a pop-up display formed of one or more sheets that are configured to fold into a generally flat and compact configuration, the pop-up display affixed to the first section of the foldable panel at a first location on the pop-up display and the pop-up display affixed to the second section of the foldable panel at a second location on the pop-up display, the pop-up display folds to the generally flat and compact configuration to be at least partially enclosed between the first and second sections of the foldable panel when the foldable panel is folded along the fold line and expands to form a dimensional display when the foldable panel is opened along the fold line to position the first and second sections extending from each other along the fold line.

2. (Previously presented) The package with a pop-up display decoration of claim 1 further comprising a band that holds the foldable panel to the package and extends from the panel around the package.

Appl. No. 10/817,093

After Final Amendment dated February 10, 2006

3. (Previously presented) The package with a pop-up display decoration of claim 1 wherein the foldable panel includes a greeting card section for displaying a greeting.
4. (Previously presented) The package with a pop-up display decoration of claim 2 wherein the foldable panel includes a greeting card section for displaying a greeting.
5. (Previously presented) The package with a pop-up display decoration of claim 2 wherein the popup display forms a dimensional display by joined panels.
6. (Previously presented) The package with a pop-up display decoration of claim 1 wherein the popup display forms a dimensional display by forming a panel to generally conform to at least a portion of the outer surface of a represented three dimensional object.
7. (Previously presented) The package with a pop-up display decoration of claim 4 wherein the popup display forms a dimensional display by forming a panel to generally conform to at least a portion of the outer surface of a represented three dimensional object.
8. (Previously presented) The package with a pop-up display decoration of claim 1 wherein the popup display forms a dimensional display by forming two or more joined panels to generally conform to at least a portion of the outer surface of a represented three dimensional object.
9. (Previously presented) The package with a pop-up display decoration of claim 4 wherein the band is a ribbon.

Claims 10 - 15 (Cancelled)

16. (Currently Amended) A method for decorating a package comprising the steps of
providing a pop-up display package decoration having a foldable panel
sized to overlie a portion of a package and a pop-up display that is affixed to the
foldable panel and is formed of one or more sheets that are configured to fold into

Appl. No. 10/817,093

After Final Amendment dated February 10, 2006

a generally flat and compact configuration when the foldable panel is folded, the foldable panel defining a first section and a second section that meet at and are joined to each other at a fold line and the pop-up display is affixed to the first section of the foldable panel at a first location on the pop-up display and is affixed to the second section of the foldable panel at a second location on the pop-up display, the pop-up display expands from the flat and compact configuration to form a three dimensional display when the foldable panel is opened,

opening the foldable panel to form the pop-up display into the three dimensional display,

positioning both sections of the foldable panel of the pop-up display package decoration on an outwardly facing side of a package, and

causing the foldable panel to engage the outwardly facing side of the package to resist movement on the package.

17. (Currently Amended) A method for decorating a package comprising the steps of

providing a pop-up display package decoration having a foldable panel sized to overlie a portion of a package and a pop-up display that is affixed to the foldable panel and is formed of one or more sheets that are configured to fold into a generally flat and compact configuration when the foldable panel is folded, the foldable panel defining a first section and a second section that meet at and are joined to each other at a fold line and the pop-up display is affixed to the first section of the foldable panel at a first location on the pop-up display and is affixed to the second section of the foldable panel at a second location on the pop-up display, the pop-up display expands from the flat and compact configuration to form a three dimensional display when the foldable panel is opened,

Appl. No. 10/817,093

After Final Amendment dated February 10, 2006

opening the foldable panel to form the pop-up display into the three dimensional display,

positioning the pop-up display package decoration on a package, and

causing the foldable panel to engage the package to resist movement on the package by

providing a band that is sized to extend at least partially around the package,

causing the band to engage the pop-up display package decoration, and

extending the band at least partially around the package to secure the pop-up display package decoration to the package.

18. (Previously presented) The method for decorating a package of claim 17 wherein the band that is provided by the step of providing a band that is sized to extend around the package is a ribbon and wherein the step of causing the band to engage the pop-up display package decoration includes causing the band to overlie the foldable panel.

19. (Previously presented) The method for decorating a package of claim 16 wherein the foldable panel includes a greeting card section displaying a greeting and wherein the popup display forms a dimensional display by forming a panel to generally conform to at least a portion of the outer surface of a represented three dimensional object.

20. (Previously presented) The method for decorating a package of claim 16 wherein the step of causing the foldable panel to engage the package comprises providing a foldable panel that is constructed to engage the package to resist movement on the package.